FREE-FLOWING NON-IONIC FAT DISPERSION

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Free-flowing aqueous dispersions of non water-soluble aliphatics meltable at 30 to 100 DEG C and
fats containing up to 60% of said aliphatics are produced by using as a dispersant up to 1 weight %
of non-ionic surface-active ethylene addition products with an HLB value comprised between 12 and
19.6. Preferred dispersions contain 30 to 50 weight % of fatty alcohols and, as a dispersant, the
products of the addition of 20 to 100 moles of ethylene oxide to a fatty alcohol with 16 to 22 atoms of
C in a quantity of 0.1 to 0.5 weight %, relative to the whole of the dispersion.

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